

XX
20505

IN REPLY REFER TO:

LETTER ORDER NO.
RE-LO-101-64

10 JUN 1964

MEMORANDUM FOR: Lt. Col. Douglas M. Christensen
AFXPB
Headquarters
U.S. Air Force

SUBJECT : Relocation of CIA Training Site [REDACTED]

REFERENCES : (a) Our Letter Order No. RE-LO-37-64, dated
25 October 1963

(b) Our Letter Order No. RE-LO-37-64, Sub 1,
dated 19 May 1964

1. Pursuant to your letter of 28 May 1964, we are herewith
assigning a new obligation reference number RE-LO-101-64, to cover
our requirement for a telephone cable at our new site in [REDACTED]
[REDACTED] as requested in our Letter Order No. RE-LO-37-64, Sub 1.
This obligation reference number is cancelled. Our requirements
remain as detailed in paragraph 2 of Letter Order No. RE-LO-37-64,
Sub 1, with the exception that the assumed hookup date of 1 June 1964
will be advanced to later in the month.

2. The lease which we are requesting with the [REDACTED]
[REDACTED] is to provide temporary, emergency service until
the telephone company completes the installation of a new network of
circuits and cables in the area which will provide us with permanent
service. They expect to complete this network on or before 1 January
1965 and our lease for the emergency cable will terminate when the
new service is available. Accordingly, there will be no need to fund
the cost of the lease beyond 1 January 1963 and the balance of approx-
imately \$7000 of the original [REDACTED] site construction funds should
be sufficient.

CL 4 3693a

25X1A

SUBJECT: Relocation of CIA Training Site [REDACTED]

3. Since receipt of your letter of 28 May, we have been advised by our representative at the site that authorization to negotiate the lease has been received and funds made available.

25X1A

[REDACTED]
Acting Director of Logistics

Distribution:

Orig. & 1 - Addressee

- ① - DD/S&T/Admin Staff
- 1 - OEL/Log
- 1 - Dir. of Finance
- 1 - Finance [REDACTED]
- 1 - OL files
- 1 - OL/PS
- 1 - OL/RECD/Official
- 1 - OL/RECD/Chrono
- 1 - D/L Chrono

25X1A

OL/RECD/[REDACTED]mew
(8 June 1964)

25X1A